

EUROPEAN PATENT OFFICE

Patent Abstracts of Japan



PUBLICATION NUMBER : 06315133

PUBLICATION DATE : 08-11-94

APPLICATION DATE : 28-04-93

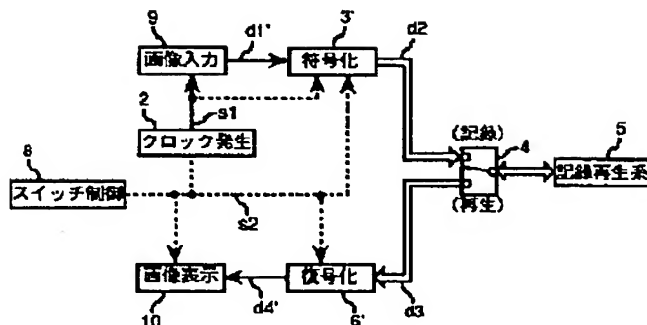
APPLICATION NUMBER : 05102175

APPLICANT : HITACHI LTD;

INVENTOR : TAKEUCHI TOSHIFUMI;

INT.CL. : H04N 5/92 G11B 20/02

TITLE : METHOD AND DEVICE FOR
RECORDING AND REPRODUCING
DYNAMIC IMAGE SIGNAL



ABSTRACT : PURPOSE: To realize a high-speed system capable of obtaining a smooth and low-speed reproducing image for a high-speed motion in common with a usual system in the method and the device for recording and reproducing a dynamic image signal.

CONSTITUTION: By a switching signal from a switch control means 8, a clock generating circuit 2 switches a clock signal, an encoding circuit 3' switches an encoding system so as to correspond to a frame rate of a dynamic image signal inputted in an image input means 9, and recording to a recording/ reproducing system 5 is always executed by a prescribed transmission rate. A decoding circuit 6' executes decoding corresponding to the encoding circuit 3', and outputs an image by a reproducing system corresponding to the switching signal from the switch control means 8 in an image display means 10. in such a way, the recording/reproducing method for the dynamic image signal can be switched in accordance with a request without changing a recording medium.

COPYRIGHT: (C)1994,JPO

BEST AVAILABLE COPY